

Sheet1

MIDR,C,10	UPPERI	ULLON	CURLON	(LOWER	LLLON	GLRLON	(CDROM,	TYP	FARLE	FFARRIG	START	ENDRI
75N237;1	77.55	223.53	250.50	72.46	227.37	246.66	CD.036	F	223.53	250.50	1636	1770
75N313;1	77.55	299.32	326.29	72.46	303.16	322.45	CD.056	F	299.32	326.29	2011	2150
75N332;1	77.55	318.27	345.24	72.46	322.10	341.40	CD.003	F	318.27	345.24	376	444
75N351;1	77.50	337.20	4.08	72.41	341.01	0.26	CD.007	F	337.20	364.08	410	542
70N296;1	72.55	285.89	305.28	67.46	288.00	303.17	CD.049	F	285.89	305.28	1946	2046
70N310;1	72.55	300.29	319.68	67.46	302.40	317.57	CD.050	F	300.29	319.68	2018	2118
70N324;1	72.55	314.69	334.08	67.46	316.80	331.97	CD.052	F	314.69	334.08	2090	2190
70N339;1	72.55	329.09	348.48	67.46	331.20	346.37	CD.004	F	329.09	348.48	376	450
70N353;1	72.50	343.20	2.54	67.41	345.30	0.44	CD.006	F	343.20	362.54	442	536
70N007;1	72.50	357.60	16.94	67.41	359.70	14.84	CD.007	F	357.60	376.94	514	612
65N102;1	67.55	94.67	109.90	62.46	96.00	108.58	CD.015	F	94.67	109.90	996	1072
65N102;201	67.55	94.67	109.90	62.46	96.00	108.58	CD.068	F	94.67	109.90	2884	2936
65N114;1	67.55	106.67	121.90	62.46	108.00	120.58	CD.017	F	106.67	121.90	1054	1132
65N126;1	67.55	118.67	133.90	62.46	120.00	132.58	CD.013	F	118.67	133.90	1116	1192
65N162;1	67.55	154.67	169.90	62.46	156.00	168.58	CD.026	F	154.67	169.90	1294	1372
65N186;1	67.55	178.67	193.90	62.46	180.00	192.58	CD.027	F	178.67	193.90	1414	1492
65N198;1	67.55	190.67	205.90	62.46	192.00	204.58	CD.028	F	190.67	205.90	1476	1552
65N294;1	67.55	286.67	301.90	62.46	288.00	300.58	CD.058	F	286.67	301.90	1951	2028
65N306;1	67.55	298.67	313.90	62.46	300.00	312.58	CD.056	F	298.67	313.90	2011	2088
65N318;1	67.55	310.67	325.90	62.46	312.00	324.58	CD.058	F	310.67	325.90	2071	2148
65N330;1	67.55	322.67	337.90	62.46	324.00	336.58	CD.003	F	322.67	337.90	376	416
65N018;1	67.50	10.50	25.70	62.41	11.82	24.38	CD.007	F	10.50	25.70	579	655
65N342;1	67.50	334.50	349.70	62.41	335.82	348.38	CD.004	F	334.50	349.70	399	476
65N354;1	67.50	346.50	1.70	62.41	347.82	0.38	CD.006	F	346.50	361.70	458	536
65N006;1	67.50	358.50	13.70	62.41	359.82	12.38	CD.008	F	358.50	373.70	520	594
60N111;1	62.55	104.98	117.60	57.46	105.88	116.70	CD.018	F	104.98	117.60	1046	1110
60N132;1	62.55	126.16	138.77	57.46	127.06	137.87	CD.018	F	126.16	138.77	1152	1216
60N164;1	62.55	157.92	170.54	57.46	158.82	169.64	CD.026	F	157.92	170.54	1310	1374
60N207;1	62.55	200.27	212.89	57.46	201.18	211.99	CD.028	F	200.27	212.89	1522	1584
60N270;1	62.55	263.80	276.42	57.46	264.71	275.52	CD.042	F	263.80	276.42	1834	1900
60N281;1	62.55	274.39	287.01	57.46	275.29	286.11	CD.045	F	274.39	287.01	1890	1954
60N302;1	62.55	295.57	308.19	57.46	296.47	307.28	CD.059	F	295.57	308.19	1995	2059
60N312;1	62.55	306.16	318.77	57.46	307.06	317.87	CD.050	F	306.16	318.77	2047	2112
60N323;1	62.55	316.74	329.36	57.46	317.65	328.46	CD.053	F	316.74	329.36	2100	2164
60N334;1	62.55	327.33	339.95	57.46	328.24	339.05	CD.003	F	327.33	339.95	376	426
60N016;1	62.50	9.60	22.20	57.41	10.50	21.30	CD.007	F	9.60	22.20	574	636
60N026;1	62.50	20.20	32.80	57.41	21.10	31.90	CD.008	F	20.20	32.80	626	676
60N344;1	62.50	337.90	350.50	57.41	338.80	349.60	CD.004	F	337.90	350.50	416	478
60N355;1	62.50	348.50	1.10	57.41	349.40	0.20	CD.006	F	348.50	361.10	468	532
60N005;1	62.50	359.10	11.70	57.41	0.00	10.80	CD.008	F	359.10	371.70	522	586
55N152;1	57.55	147.05	157.88	52.46	147.69	157.24	CD.023	F	147.05	157.88	1256	1310
55N171;1	57.55	165.51	176.35	52.46	166.15	175.70	CD.066	F	165.51	176.35	1348	1402
55N180;1	57.55	174.74	185.58	52.46	175.38	184.93	CD.066	F	174.74	185.58	1394	1448
55N208;1	57.55	202.43	213.27	52.46	203.08	212.62	CD.028	F	202.43	213.27	1532	1586
55N236;1	57.55	230.12	240.96	52.46	230.77	240.31	CD.036	F	230.12	240.96	1670	1724
55N263;1	57.55	257.81	268.65	52.46	258.46	268.01	CD.042	F	257.81	268.65	1806	1860
55N291;1	57.55	285.51	296.35	52.46	286.15	295.70	CD.049	F	285.51	296.35	1944	2000
55N319;1	57.55	313.20	324.04	52.46	313.85	323.39	CD.053	F	313.20	324.04	2082	2137

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40N321;1	42.55	317.36	325.26	37.46	317.65	324.97	CD.052	F	317.36	325.26	2102	2142
55N328;1	57.55	322.43	333.27	52.46	323.08	332.62	CD.052	F	322.43	333.27	2129	2183
55N337;201	57.55	331.66	342.50	52.46	332.31	341.85	CD.058	F	331.66	342.50	2176	2218
55N060;1	57.52	54.63	65.46	52.43	55.28	64.82	CD.011	F	54.63	65.46	796	850
55N023;1	57.50	17.70	28.53	52.41	18.35	27.88	CD.008	F	17.70	28.53	613	668
55N337;1	57.50	331.50	342.33	52.41	332.15	341.68	CD.003	F	331.50	342.33	383	438
55N346;1	57.50	340.80	351.63	52.41	341.45	350.98	CD.004	F	340.80	351.63	430	484
50N054;1	52.55	49.75	59.32	47.46	50.23	58.84	CD.013	F	49.75	59.32	787	820
50N147;1	52.55	141.84	151.41	47.46	142.33	150.93	CD.026	F	141.84	151.41	1230	1278
50N163;1	52.55	158.59	168.15	47.46	159.07	167.67	CD.066	F	158.59	168.15	1313	1362
50N172;1	52.55	166.96	176.53	47.46	167.44	176.04	CD.027	F	166.96	176.53	1354	1403
50N180;1	52.55	175.33	184.90	47.46	175.81	184.42	CD.066	F	175.33	184.90	1396	1445
50N197;1	52.55	192.08	201.64	47.46	192.56	201.16	CD.027	F	192.08	201.64	1480	1529
50N205;1	52.55	200.45	210.01	47.46	200.93	209.53	CD.028	F	200.45	210.01	1522	1570
50N247;1	52.55	242.31	251.87	47.46	242.79	251.39	CD.039	F	242.31	251.87	1729	1777
50N264;1	52.55	259.05	268.62	47.46	259.53	268.14	CD.042	F	259.05	268.62	1812	1861
50N297;1	52.55	292.54	302.11	47.46	293.02	301.63	CD.049	F	292.54	302.11	1979	2028
50N306;1	52.55	300.91	310.48	47.46	301.40	310.00	CD.052	F	300.91	310.48	2021	2069
50N021;1	52.50	16.20	25.76	47.41	16.68	25.28	CD.008	F	16.20	25.76	605	654
50N356;1	52.50	351.00	0.56	47.41	351.48	0.08	CD.006	F	351.00	360.56	479	528
45N080;1	47.55	76.23	84.85	42.46	76.60	84.48	CD.011	F	76.23	84.85	902	946
45N119;1	47.55	114.53	123.14	42.46	114.89	122.78	CD.017	F	114.53	123.14	1093	1137
45N126;1	47.55	122.19	130.80	42.46	122.55	130.44	CD.017	F	122.19	130.80	1131	1175
45N157;1	47.55	152.82	161.44	42.46	153.19	161.08	CD.066	F	152.82	161.44	1285	1327
45N188;1	47.55	183.46	192.08	42.46	183.83	191.71	CD.066	F	183.46	192.08	1437	1481
45N195;1	47.55	191.12	199.74	42.46	191.49	199.37	CD.026	F	191.12	199.74	1475	1519
45N211;1	47.55	206.44	215.06	42.46	206.81	214.69	CD.027	F	206.44	215.06	1551	1595
45N241;2	47.55	237.08	245.70	42.46	237.45	245.33	CD.038	F	237.08	245.70	1703	1746
45N249;1	47.55	244.74	253.36	42.46	245.11	252.99	CD.039	F	244.74	253.36	1741	1784
45N295;1	47.55	290.70	299.31	42.46	291.06	298.95	CD.049	F	290.70	299.31	1970	2013
45N019;1	47.50	14.90	23.51	42.41	15.27	23.14	CD.011	F	14.90	23.51	598	642
45N004;1	47.50	359.60	8.21	42.41	359.97	7.84	CD.007	F	359.60	368.21	522	566
40N046;201	42.55	42.07	49.96	37.46	42.35	49.68	CD.056	F	42.07	49.96	2523	2563
40N053;201	42.55	49.13	57.02	37.46	49.41	56.74	CD.062	F	49.13	57.02	2558	2581
40N088;1	42.55	84.42	92.32	37.46	84.71	92.03	CD.011	F	84.42	92.32	946	983
40N159;1	42.55	155.01	162.91	37.46	155.29	162.62	CD.066	F	155.01	162.91	1295	1334
40N194;1	42.55	190.30	198.20	37.46	190.59	197.92	CD.028	F	190.30	198.20	1471	1511
40N230;1	42.55	225.60	233.49	37.46	225.88	233.21	CD.035	F	225.60	233.49	1646	1686
40N244;1	42.55	239.72	247.61	37.46	240.00	247.33	CD.042	F	239.72	247.61	1716	1756
40N251;1	42.55	246.77	254.67	37.46	247.06	254.39	CD.044	F	246.77	254.67	1751	1791
40N272;1	42.55	267.95	275.85	37.46	268.24	275.56	CD.044	F	267.95	275.85	1856	1896
40N279;1	42.55	275.01	282.91	37.46	275.29	282.62	CD.045	F	275.01	282.91	1892	1932
40N286;1	42.55	282.07	289.96	37.46	282.35	289.68	CD.046	F	282.07	289.96	1927	1967
40N018;1	42.50	13.70	21.59	37.41	13.98	21.31	CD.007	F	13.70	21.59	592	631
40N025;1	42.50	20.80	28.69	37.41	21.08	28.41	CD.008	F	20.80	28.69	627	667
35N050;201	37.55	46.45	53.78	32.46	46.67	53.56	CD.062	F	46.45	53.78	2545	2581
35N077;1	37.55	73.11	80.45	32.46	73.33	80.23	CD.011	F	73.11	80.45	887	924
35N163;1	37.55	159.78	167.12	32.46	160.00	166.89	CD.065	F	159.78	167.12	1318	1355
35N197;1	37.55	193.11	200.45	32.46	193.33	200.23	CD.027	F	193.11	200.45	1485	1522

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35N230;1	37.55	226.45	233.78	32.46	226.67	233.56	CD.035	F	226.45	233.78	1650	1687
35N270;1	37.55	266.45	273.78	32.46	266.67	273.56	CD.044	F	266.45	273.78	1849	1886
35N277;1	37.55	273.11	280.45	32.46	273.33	280.23	CD.044	F	273.11	280.45	1882	1919
35N283;1	37.55	279.78	287.12	32.46	280.00	286.89	CD.044	F	279.78	287.12	1916	1952
35N290;1	37.55	286.45	293.78	32.46	286.67	293.56	CD.036	F	286.45	293.78	1949	1986
35N297;1	37.55	293.11	300.45	32.46	293.33	300.23	CD.050	F	293.11	300.45	1982	2019
35N303;1	37.55	299.78	307.12	32.46	300.00	306.89	CD.063	F	299.78	307.12	2015	2052
35N330;1	37.55	326.45	333.78	32.46	326.67	333.56	CD.052	F	326.45	333.78	2147	2184
30N035;201	32.55	31.41	38.31	27.46	31.58	38.13	CD.056	F	31.41	38.31	2470	2504
30N041;201	32.55	37.72	44.62	27.46	37.89	44.45	CD.056	F	37.72	44.62	2501	2536
30N047;201	32.55	44.04	50.94	27.46	44.21	50.77	CD.055	F	44.04	50.94	2532	2567
30N054;201	32.55	50.35	57.25	27.46	50.53	57.08	CD.063	F	50.35	57.25	2564	2581
30N123;1	32.55	119.83	126.73	27.46	120.00	126.56	CD.013	F	119.83	126.73	1119	1154
30N161;1	32.55	157.72	164.62	27.46	157.89	164.45	CD.065	F	157.72	164.62	1309	1342
30N167;1	32.55	164.04	170.94	27.46	164.21	170.77	CD.065	F	164.04	170.94	1339	1374
30N174;1	32.55	170.35	177.25	27.46	170.53	177.08	CD.065	F	170.35	177.25	1371	1406
30N237;1	32.55	233.51	240.41	27.46	233.68	240.24	CD.038	F	233.51	240.41	1685	1719
30N256;1	32.55	252.46	259.36	27.46	252.63	259.19	CD.038	F	252.46	259.36	1779	1814
30N262;1	32.55	258.77	265.68	27.46	258.95	265.50	CD.036	F	258.77	265.68	1810	1845
30N269;1	32.55	265.09	271.99	27.46	265.26	271.82	CD.044	F	265.09	271.99	1842	1877
30N275;1	32.55	271.41	278.31	27.46	271.58	278.13	CD.044	F	271.41	278.31	1874	1908
30N281;1	32.55	277.72	284.62	27.46	277.89	284.45	CD.042	F	277.72	284.62	1905	1940
30N287;1	32.55	284.04	290.94	27.46	284.21	290.77	CD.044	F	284.04	290.94	1937	1970
30N294;1	32.55	290.35	297.25	27.46	290.53	297.08	CD.050	F	290.35	297.25	1968	2002
30N300;1	32.55	296.67	303.57	27.46	296.84	303.40	CD.052	F	296.67	303.57	1999	2034
25N046;201	27.55	42.58	49.14	22.46	42.71	49.01	CD.055	F	42.58	49.14	2525	2558
25N052;201	27.55	48.68	55.24	22.46	48.81	55.11	CD.062	F	48.68	55.24	2555	2581
25N119;1	27.55	115.80	122.36	22.46	115.93	122.23	CD.017	F	115.80	122.36	1099	1132
25N119;201	27.55	115.80	122.36	22.46	115.93	122.23	CD.068	F	115.80	122.36	2910	2936
25N174;1	27.55	170.71	177.27	22.46	170.85	177.14	CD.064	F	170.71	177.27	1372	1405
25N186;1	27.55	182.92	189.48	22.46	183.05	189.34	CD.026	F	182.92	189.48	1433	1466
25N211;1	27.55	207.32	213.88	22.46	207.46	213.75	CD.027	F	207.32	213.88	1554	1587
25N223;1	27.55	219.53	226.09	22.46	219.66	225.96	CD.032	F	219.53	226.09	1615	1648
25N229;1	27.55	225.63	232.19	22.46	225.76	232.06	CD.032	F	225.63	232.19	1645	1678
25N278;1	27.55	274.44	281.00	22.46	274.58	280.87	CD.050	F	274.44	281.00	1888	1921
25N284;1	27.55	280.54	287.11	22.46	280.68	286.97	CD.042	F	280.54	287.11	1919	1952
25N296;1	27.55	292.75	299.31	22.46	292.88	299.18	CD.050	F	292.75	299.31	1979	2012
25N333;201	27.55	329.36	335.92	22.46	329.49	335.79	CD.058	F	329.36	335.92	2161	2193
25N333;1	27.55	329.36	335.92	22.46	329.49	335.79	CD.053	F	329.36	335.92	2161	2193
25N345;1	27.50	341.40	347.96	22.41	341.53	347.83	CD.004	F	341.40	347.96	430	463
25N351;1	27.50	347.50	354.06	22.41	347.63	353.93	CD.004	F	347.50	354.06	460	493
25N357;1	27.50	353.60	0.16	22.41	353.73	0.03	CD.006	F	353.60	360.16	492	524
25N003;1	27.50	359.80	6.36	22.41	359.93	6.23	CD.007	F	359.80	366.36	522	554
20N292;1	22.55	289.08	295.38	17.46	289.18	295.28	CD.044	F	289.08	295.38	1960	1992
20N038;201	22.55	35.31	41.61	17.46	35.41	41.51	CD.056	F	35.31	41.61	2487	2519
20N044;201	22.55	41.21	47.51	17.46	41.31	47.41	CD.058	F	41.21	47.51	2516	2549
20N050;201	22.55	47.11	53.41	17.46	47.21	53.31	CD.056	F	47.11	53.41	2546	2578
20N080;1	22.55	76.62	82.92	17.46	76.72	82.82	CD.015	F	76.62	82.92	902	934
20N097;1	22.55	94.33	100.62	17.46	94.43	100.52	CD.015	F	94.33	100.62	990	1022

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20N145;1	22.55	141.54	147.84	17.46	141.64	147.74	CD.017	F	141.54	147.84	1226	1258
20N174;1	22.55	171.05	177.35	17.46	171.15	177.25	CD.062	F	171.05	177.35	1373	1405
20N186;1	22.55	182.85	189.15	17.46	182.95	189.05	CD.025	F	182.85	189.15	1432	1464
20N192;1	22.55	188.75	195.05	17.46	188.85	194.95	CD.024	F	188.75	195.05	1461	1493
20N198;1	22.55	194.65	200.95	17.46	194.75	200.85	CD.025	F	194.65	200.95	1490	1522
20N204;1	22.55	200.56	206.85	17.46	200.66	206.75	CD.028	F	200.56	206.85	1520	1552
20N227;1	22.55	224.16	230.46	17.46	224.26	230.36	CD.032	F	224.16	230.46	1637	1669
20N233;1	22.55	230.06	236.36	17.46	230.16	236.26	CD.036	F	230.06	236.36	1666	1698
20N239;1	22.55	235.97	242.26	17.46	236.07	242.16	CD.035	F	235.97	242.26	1696	1728
20N269;1	22.55	265.47	271.77	17.46	265.57	271.67	CD.044	F	265.47	271.77	1842	1874
20N280;1	22.55	277.28	283.58	17.46	277.38	283.47	CD.046	F	277.28	283.58	1901	1933
20N286;1	22.55	283.18	289.48	17.46	283.28	289.38	CD.046	F	283.18	289.48	1931	1963
20N328;1	22.55	324.49	330.79	17.46	324.59	330.69	CD.053	F	324.49	330.79	2136	2168
20N334;201	22.55	330.39	336.69	17.46	330.49	336.59	CD.056	F	330.39	336.69	2165	2196
20N351;1	22.50	347.90	354.20	17.41	348.00	354.10	CD.004	F	347.90	354.20	461	493
20N357;1	22.50	353.80	0.10	17.41	353.90	360.00	CD.005	F	353.80	360.10	492	523
20N003;1	22.50	359.80	6.10	17.41	359.90	6.00	CD.007	F	359.80	366.10	520	553
15N037;201	17.55	34.21	40.31	12.46	34.29	40.24	CD.056	F	34.21	40.31	2480	2512
15N043;201	17.55	39.93	46.03	12.46	40.00	45.96	CD.055	F	39.93	46.03	2508	2540
15N049;201	17.55	45.64	51.74	12.46	45.71	51.67	CD.055	F	45.64	51.74	2537	2569
15N054;201	17.55	51.36	57.46	12.46	51.43	57.39	CD.062	F	51.36	57.46	2566	2581
15N111;1	17.55	108.50	114.60	12.46	108.57	114.53	CD.013	F	108.50	114.60	1060	1091
15N112;201	17.55	108.50	114.60	12.46	108.57	114.53	CD.063	F	108.50	114.60	2868	2901
15N129;1	17.55	125.64	131.74	12.46	125.71	131.67	CD.015	F	125.64	131.74	1145	1177
15N169;1	17.55	165.64	171.74	12.46	165.71	171.67	CD.065	F	165.64	171.74	1345	1376
15N174;1	17.55	171.36	177.46	12.46	171.43	177.39	CD.065	F	171.36	177.46	1373	1404
15N186;1	17.55	182.79	188.89	12.46	182.86	188.81	CD.032	F	182.79	188.89	1430	1461
15N191;1	17.55	188.50	194.60	12.46	188.57	194.53	CD.025	F	188.50	194.60	1458	1490
15N197;1	17.55	194.21	200.31	12.46	194.29	200.24	CD.025	F	194.21	200.31	1487	1518
15N203;1	17.55	199.93	206.03	12.46	200.00	205.96	CD.035	F	199.93	206.03	1515	1546
15N220;1	17.55	217.07	223.17	12.46	217.14	223.10	CD.066	F	217.07	223.17	1600	1629
15N237;1	17.55	234.21	240.31	12.46	234.29	240.24	CD.035	F	234.21	240.31	1685	1717
15N249;1	17.55	245.64	251.74	12.46	245.71	251.67	CD.036	F	245.64	251.74	1742	1774
15N260;1	17.55	257.07	263.17	12.46	257.14	263.10	CD.036	F	257.07	263.17	1799	1830
15N266;1	17.55	262.79	268.89	12.46	262.86	268.81	CD.045	F	262.79	268.89	1827	1859
15N312;1	17.55	308.50	314.60	12.46	308.57	314.53	CD.053	F	308.50	314.60	2055	2086
15N340;1	17.55	337.07	343.17	12.46	337.14	343.10	CD.003	F	337.07	343.17	406	437
15N014;1	17.50	11.30	17.40	12.41	11.37	17.33	CD.011	F	11.30	17.40	576	607
15N020;1	17.50	17.00	23.10	12.41	17.07	23.03	CD.011	F	17.00	23.10	604	636
10N031;201	12.55	28.08	34.04	7.46	28.12	33.99	CD.058	F	28.08	34.04	2465	2479
10N042;201	12.55	39.33	45.29	7.46	39.37	45.24	CD.058	F	39.33	45.29	2503	2535
10N048;201	12.55	44.95	50.91	7.46	45.00	50.87	CD.055	F	44.95	50.91	2532	2563
10N054;201	12.55	50.58	56.54	7.46	50.62	56.49	CD.062	F	50.58	56.54	2560	2581
10N065;1	12.55	61.83	67.79	7.46	61.87	67.74	CD.013	F	61.83	67.79	829	857
10N065;201	12.55	61.83	67.79	7.46	61.87	67.74	CD.059	F	61.83	67.79	2643	2666
10N076;1	12.55	73.08	79.04	7.46	73.12	78.99	CD.066	F	73.08	79.04	881	913
10N098;1	12.55	95.58	101.54	7.46	95.62	101.49	CD.017	F	95.58	101.54	993	1025
10N132;1	12.55	129.33	135.29	7.46	129.37	135.24	CD.017	F	129.33	135.29	1161	1193
10N166;1	12.55	163.08	169.04	7.46	163.12	168.99	CD.065	F	163.08	169.04	1330	1361

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10N172;1	12.55	168.70	174.66	7.46	168.75	174.62	CD.065	F	168.70	174.66	1358	1389
10N177;1	12.55	174.33	180.29	7.46	174.37	180.24	CD.024	F	174.33	180.29	1385	1417
10N188;1	12.55	185.58	191.54	7.46	185.62	191.49	CD.025	F	185.58	191.54	1442	1473
10N194;1	12.55	191.20	197.16	7.46	191.25	197.12	CD.024	F	191.20	197.16	1470	1501
10N200;1	12.55	196.83	202.79	7.46	196.87	202.74	CD.025	F	196.83	202.79	1498	1529
10N205;1	12.55	202.45	208.41	7.46	202.50	208.37	CD.032	F	202.45	208.41	1525	1557
10N211;1	12.55	208.08	214.04	7.46	208.12	213.99	CD.029	F	208.08	214.04	1553	1585
10N217;1	12.55	213.70	219.66	7.46	213.75	219.62	CD.032	F	213.70	219.66	1581	1613
10N228;1	12.55	224.95	230.91	7.46	225.00	230.87	CD.038	F	224.95	230.91	1637	1669
10N234;1	12.55	230.58	236.54	7.46	230.62	236.49	CD.032	F	230.58	236.54	1665	1696
10N267;1	12.55	264.33	270.29	7.46	264.38	270.24	CD.045	F	264.33	270.29	1833	1865
10N273;1	12.55	269.95	275.91	7.46	270.00	275.87	CD.045	F	269.95	275.91	1861	1893
10N279;1	12.55	275.58	281.54	7.46	275.63	281.49	CD.049	F	275.58	281.54	1889	1921
10N284;1	12.55	281.20	287.16	7.46	281.25	287.12	CD.045	F	281.20	287.16	1917	1948
10N290;1	12.55	286.83	292.79	7.46	286.88	292.74	CD.059	F	286.83	292.79	1945	1976
10N307;1	12.55	303.70	309.66	7.46	303.75	309.62	CD.052	F	303.70	309.66	2029	2060
10N014;1	12.50	11.10	17.06	7.41	11.15	17.01	CD.010	F	11.10	17.06	573	604
10N020;1	12.50	16.80	22.76	7.41	16.85	22.71	CD.008	F	16.80	22.76	601	632
05N048;201	7.55	44.98	50.84	2.46	45.00	50.82	CD.055	F	44.98	50.84	2529	2561
05N054;201	7.55	50.60	56.47	2.46	50.62	56.45	CD.062	F	50.60	56.47	2557	2581
05N065;1	7.55	61.85	67.72	2.46	61.87	67.70	CD.009	F	61.85	67.72	823	855
05N070;1	7.55	67.48	73.35	2.46	67.50	73.32	CD.009	F	67.48	73.35	851	882
05N076;1	7.55	73.10	78.97	2.46	73.12	78.95	CD.008	F	73.10	78.97	879	911
05N082;1	7.55	78.73	84.60	2.46	78.75	84.57	CD.010	F	78.73	84.60	907	939
05N087;1	7.55	84.35	90.22	2.46	84.37	90.20	CD.010	F	84.35	90.22	935	966
05N098;1	7.55	95.60	101.47	2.46	95.62	101.45	CD.015	F	95.60	101.47	991	1022
05N115;201	7.55	112.48	118.35	2.46	112.50	118.32	CD.067	F	112.48	118.35	2884	2915
05N132;1	7.55	129.35	135.22	2.46	129.38	135.20	CD.017	F	129.35	135.22	1159	1191
05N177;1	7.55	174.35	180.22	2.46	174.38	180.20	CD.023	F	174.35	180.22	1383	1415
05N188;1	7.55	185.60	191.47	2.46	185.63	191.45	CD.024	F	185.60	191.47	1439	1471
05N194;1	7.55	191.23	197.10	2.46	191.25	197.07	CD.024	F	191.23	197.10	1467	1499
05N194;201	7.55	191.23	197.10	2.46	191.25	197.07	CD.064	F	191.23	197.10	3276	3307
05N200;1	7.55	196.85	202.72	2.46	196.88	202.70	CD.025	F	196.85	202.72	1495	1527
05N205;1	7.55	202.48	208.35	2.46	202.50	208.32	CD.027	F	202.48	208.35	1523	1555
05N217;1	7.55	213.73	219.60	2.46	213.75	219.57	CD.029	F	213.73	219.60	1579	1611
05N228;1	7.55	224.98	230.85	2.46	225.00	230.82	CD.032	F	224.98	230.85	1635	1667
05N239;1	7.55	236.23	242.10	2.46	236.25	242.07	CD.036	F	236.23	242.10	1691	1722
05N273;1	7.55	269.98	275.85	2.46	270.00	275.82	CD.045	F	269.98	275.85	1859	1890
05N284;1	7.55	281.23	287.10	2.46	281.25	287.07	CD.045	F	281.23	287.10	1915	1946
05N290;1	7.55	286.85	292.72	2.46	286.88	292.70	CD.046	F	286.85	292.72	1943	1974
05N301;1	7.55	298.10	303.97	2.46	298.13	303.95	CD.052	F	298.10	303.97	1999	2030
05N307;1	7.55	303.73	309.60	2.46	303.75	309.57	CD.053	F	303.73	309.60	2027	2058
05N318;1	7.55	314.98	320.85	2.46	315.00	320.82	CD.053	F	314.98	320.85	2082	2113
05N357;1	7.50	354.60	0.47	2.41	354.62	0.44	CD.005	F	354.60	360.47	489	520
00N037;201	2.55	33.74	39.57	-2.54	33.74	39.57	CD.055	F	33.74	39.57	2470	2502
00N042;201	2.55	39.37	45.19	-2.54	39.37	45.19	CD.055	F	39.37	45.19	2498	2530
00N048;201	2.55	44.99	50.82	-2.54	44.99	50.82	CD.058	F	44.99	50.82	2526	2558
00N054;201	2.55	50.62	56.44	-2.54	50.62	56.44	CD.062	F	50.62	56.44	2555	2581
00N059;1	2.55	56.24	62.07	-2.54	56.24	62.07	CD.059	F	56.24	62.07	793	824

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00N065;1	2.55	61.87	67.69	-2.54	61.87	67.69	CD.009	F	61.87	67.69	821	852
00N070;1	2.55	67.49	73.32	-2.54	67.49	73.32	CD.009	F	67.49	73.32	849	880
00N076;1	2.55	73.12	78.94	-2.54	73.12	78.94	CD.009	F	73.12	78.94	877	908
00N082;1	2.55	78.74	84.57	-2.54	78.74	84.57	CD.010	F	78.74	84.57	905	936
00N087;1	2.55	84.37	90.19	-2.54	84.37	90.19	CD.010	F	84.37	90.19	932	964
00N115;201	2.55	112.49	118.32	-2.54	112.49	118.32	CD.064	F	112.49	118.32	2882	2913
00N132;1	2.55	129.37	135.19	-2.54	129.37	135.19	CD.017	F	129.37	135.19	1156	1188
00N189;1	2.55	185.62	191.44	-2.54	185.62	191.44	CD.024	F	185.62	191.44	1436	1468
00N189;201	2.55	185.62	191.44	-2.54	185.62	191.44	CD.064	F	185.62	191.44	3258	3277
00N194;1	2.55	191.24	197.07	-2.54	191.24	197.07	CD.024	F	191.24	197.07	1464	1496
00N194;201	2.55	191.24	197.07	-2.54	191.24	197.07	CD.064	F	191.24	197.07	3274	3305
00N200;1	2.55	196.87	202.69	-2.54	196.87	202.69	CD.025	F	196.87	202.69	1492	1524
00N205;1	2.55	202.49	208.32	-2.54	202.49	208.32	CD.027	F	202.49	208.32	1520	1552
00N217;1	2.55	213.74	219.57	-2.54	213.74	219.57	CD.027	F	213.74	219.57	1576	1608
00N279;1	2.55	275.62	281.44	-2.54	275.62	281.44	CD.046	F	275.62	281.44	1884	1916
00N284;1	2.55	281.24	287.07	-2.54	281.24	287.07	CD.049	F	281.24	287.07	1912	1944
00N357;1	2.50	354.60	0.42	-2.59	354.60	0.42	CD.005	F	354.60	360.42	486	517
05S031;201	-2.45	28.13	33.95	-7.54	28.10	33.97	CD.059	F	28.10	33.97	2465	2472
05S037;201	-2.45	33.75	39.57	-7.54	33.73	39.59	CD.055	F	33.73	39.59	2467	2500
05S042;201	-2.45	39.38	45.20	-7.54	39.35	45.22	CD.055	F	39.35	45.22	2495	2528
05S054;201	-2.45	50.63	56.45	-7.54	50.60	56.47	CD.062	F	50.60	56.47	2551	2581
05S059;1	-2.45	56.25	62.07	-7.54	56.23	62.09	CD.059	F	56.23	62.09	789	822
05S065;1	-2.45	61.88	67.70	-7.54	61.85	67.72	CD.010	F	61.85	67.72	817	850
05S070;1	-2.45	67.50	73.32	-7.54	67.48	73.34	CD.009	F	67.48	73.34	845	878
05S076;1	-2.45	73.13	78.95	-7.54	73.10	78.97	CD.009	F	73.10	78.97	873	906
05S082;1	-2.45	78.75	84.57	-7.54	78.73	84.59	CD.008	F	78.73	84.59	901	934
05S087;1	-2.45	84.38	90.20	-7.54	84.35	90.22	CD.010	F	84.35	90.22	929	962
05S098;1	-2.45	95.63	101.45	-7.54	95.60	101.47	CD.015	F	95.60	101.47	985	1018
05S115;201	-2.45	112.50	118.32	-7.54	112.48	118.34	CD.064	F	112.48	118.34	2881	2911
05S132;1	-2.45	129.38	135.20	-7.54	129.35	135.22	CD.015	F	129.35	135.22	1153	1186
05S177;1	-2.45	174.38	180.20	-7.54	174.35	180.22	CD.024	F	174.35	180.22	1377	1410
05S183;1	-2.45	180.00	185.82	-7.54	179.98	185.85	CD.026	F	179.98	185.85	1405	1438
05S205;1	-2.45	202.50	208.32	-7.54	202.48	208.35	CD.028	F	202.48	208.35	1517	1549
05S205;201	-2.45	202.50	208.32	-7.54	202.48	208.35	CD.068	F	202.48	208.35	3329	3359
05S211;1	-2.45	208.13	213.95	-7.54	208.10	213.97	CD.029	F	208.10	213.97	1545	1578
05S217;1	-2.45	213.75	219.57	-7.54	213.73	219.60	CD.028	F	213.73	219.60	1573	1605
05S222;1	-2.45	219.38	225.20	-7.54	219.35	225.22	CD.032	F	219.35	225.22	1601	1629
05S239;1	-2.45	236.25	242.07	-7.54	236.23	242.10	CD.035	F	236.23	242.10	1685	1717
05S250;1	-2.45	247.50	253.32	-7.54	247.48	253.35	CD.036	F	247.48	253.35	1741	1773
05S279;1	-2.45	275.63	281.45	-7.54	275.60	281.47	CD.046	F	275.60	281.47	1881	1913
05S295;1	-2.45	292.50	298.32	-7.54	292.48	298.35	CD.050	F	292.48	298.35	1965	1996
05S312;1	-2.45	309.38	315.20	-7.54	309.35	315.22	CD.059	F	309.35	315.22	2049	2081
05S357;1	-2.50	354.60	0.42	-7.59	354.58	0.45	CD.005	F	354.58	360.45	482	515
10S054;201	-7.45	50.63	56.49	-12.54	50.58	56.54	CD.056	F	50.58	56.54	2548	2580
10S059;1	-7.45	56.25	62.12	-12.54	56.20	62.16	CD.059	F	56.20	62.16	787	819
10S065;1	-7.45	61.88	67.74	-12.54	61.83	67.79	CD.010	F	61.83	67.79	815	847
10S070;1	-7.45	67.50	73.37	-12.54	67.45	73.41	CD.009	F	67.45	73.41	842	875
10S076;1	-7.45	73.13	78.99	-12.54	73.08	79.04	CD.009	F	73.08	79.04	870	903
10S082;1	-7.45	78.75	84.62	-12.54	78.70	84.66	CD.009	F	78.70	84.66	898	931

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10S087;1	-7.45	84.38	90.24	-12.54	84.33	90.29	CD.010	F	84.33	90.29	926	959
10S098;1	-7.45	95.63	101.49	-12.54	95.58	101.54	CD.015	F	95.58	101.54	982	1015
10S115;201	-7.45	112.50	118.37	-12.54	112.45	118.41	CD.068	F	112.45	118.41	2880	2911
10S132;1	-7.45	129.38	135.24	-12.54	129.33	135.29	CD.015	F	129.33	135.29	1150	1183
10S155;1	-7.45	151.88	157.74	-12.54	151.83	157.79	CD.023	F	151.83	157.79	1262	1295
10S177;1	-7.45	174.38	180.24	-12.54	174.33	180.29	CD.024	F	174.33	180.29	1374	1407
10S183;1	-7.45	180.00	185.87	-12.54	179.95	185.91	CD.026	F	179.95	185.91	1402	1435
10S188;1	-7.45	185.63	191.49	-12.54	185.58	191.54	CD.025	F	185.58	191.54	1430	1463
10S200;1	-7.45	196.88	202.74	-12.54	196.83	202.79	CD.027	F	196.83	202.79	1485	1519
10S211;1	-7.45	208.13	213.99	-12.54	208.08	214.04	CD.029	F	208.08	214.04	1541	1575
10S245;1	-7.45	241.88	247.74	-12.54	241.83	247.79	CD.039	F	241.83	247.79	1709	1743
10S250;1	-7.45	247.50	253.37	-12.54	247.45	253.41	CD.039	F	247.45	253.41	1737	1770
10S267;1	-7.45	264.38	270.24	-12.54	264.33	270.29	CD.036	F	264.33	270.29	1821	1854
10S273;1	-7.45	270.00	275.87	-12.54	269.95	275.91	CD.045	F	269.95	275.91	1849	1882
10S284;1	-7.45	281.25	287.12	-12.54	281.20	287.16	CD.046	F	281.20	287.16	1905	1938
10S290;1	-7.45	286.88	292.74	-12.54	286.83	292.79	CD.046	F	286.83	292.79	1933	1966
10S301;1	-7.45	298.13	303.99	-12.54	298.08	304.04	CD.050	F	298.08	304.04	1989	2022
10S307;1	-7.45	303.75	309.62	-12.54	303.70	309.66	CD.052	F	303.70	309.66	2017	2050
15S049;201	-12.45	45.71	51.67	-17.54	45.64	51.74	CD.053	F	45.64	51.74	2519	2553
15S054;201	-12.45	51.43	57.39	-17.54	51.36	57.46	CD.058	F	51.36	57.46	2548	2582
15S077;1	-12.45	74.29	80.24	-17.54	74.21	80.31	CD.066	F	74.21	80.31	872	906
15S112;201	-12.45	108.57	114.53	-17.54	108.50	114.60	CD.064	F	108.50	114.60	2860	2890
15S117;201	-12.45	114.29	120.24	-17.54	114.21	120.31	CD.063	F	114.21	120.31	2888	2919
15S123;1	-12.45	120.00	125.96	-17.54	119.93	126.03	CD.018	F	119.93	126.03	1099	1133
15S157;1	-12.45	154.29	160.24	-17.54	154.21	160.31	CD.023	F	154.21	160.31	1270	1304
15S163;1	-12.45	160.00	165.96	-17.54	159.93	166.03	CD.023	F	159.93	166.03	1298	1332
15S163;201	-12.45	160.00	165.96	-17.54	159.93	166.03	CD.064	F	159.93	166.03	3116	3147
15S169;1	-12.45	165.71	171.67	-17.54	165.64	171.74	CD.065	F	165.64	171.74	1327	1361
15S174;1	-12.45	171.43	177.39	-17.54	171.36	177.46	CD.068	F	171.36	177.46	1355	1389
15S180;1	-12.45	177.14	183.10	-17.54	177.07	183.17	CD.025	F	177.07	183.17	1384	1418
15S214;1	-12.45	211.43	217.39	-17.54	211.36	217.46	CD.029	F	211.36	217.46	1554	1588
15S220;1	-12.45	217.14	223.10	-17.54	217.07	223.17	CD.067	F	217.07	223.17	1583	1616
15S226;1	-12.45	222.86	228.81	-17.54	222.79	228.89	CD.067	F	222.79	228.89	1611	1645
15S237;1	-12.45	234.29	240.24	-17.54	234.21	240.31	CD.035	F	234.21	240.31	1668	1702
15S243;1	-12.45	240.00	245.96	-17.54	239.93	246.03	CD.038	F	239.93	246.03	1696	1730
15S249;1	-12.45	245.71	251.67	-17.54	245.64	251.74	CD.038	F	245.64	251.74	1725	1759
15S254;1	-12.45	251.43	257.39	-17.54	251.36	257.46	CD.038	F	251.36	257.46	1753	1787
15S260;1	-12.45	257.14	263.10	-17.54	257.07	263.17	CD.038	F	257.07	263.17	1782	1816
15S283;1	-12.45	280.00	285.96	-17.54	279.93	286.03	CD.046	F	279.93	286.03	1895	1929
15S289;1	-12.45	285.71	291.67	-17.54	285.64	291.74	CD.046	F	285.64	291.74	1924	1957
20S121;1	-17.45	118.03	124.13	-22.54	117.93	124.23	CD.017	F	117.93	124.23	1085	1121
20S145;1	-17.45	141.64	147.74	-22.54	141.54	147.84	CD.018	F	141.54	147.84	1203	1238
20S156;1	-17.45	153.44	159.54	-22.54	153.34	159.64	CD.023	F	153.34	159.64	1262	1296
20S162;1	-17.45	159.34	165.44	-22.54	159.24	165.54	CD.024	F	159.24	165.54	1291	1326
20S162;201	-17.45	159.34	165.44	-22.54	159.24	165.54	CD.064	F	159.24	165.54	3112	3144
20S174;1	-17.45	171.15	177.25	-22.54	171.05	177.35	CD.065	F	171.05	177.35	1350	1385
20S180;1	-17.45	177.05	183.15	-22.54	176.95	183.25	CD.026	F	176.95	183.25	1379	1414
20S204;1	-17.45	200.66	206.75	-22.54	200.56	206.85	CD.029	F	200.56	206.85	1496	1531
20S210;1	-17.45	206.56	212.66	-22.54	206.46	212.76	CD.029	F	206.46	212.76	1525	1561

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20S221;1	-17.45	218.36	224.46	-22.54	218.26	224.56	CD.029	F	218.26	224.56	1584	1619
20S227;1	-17.45	224.26	230.36	-22.54	224.16	230.46	CD.067	F	224.16	230.46	1614	1649
20S233;1	-17.45	230.16	236.26	-22.54	230.06	236.36	CD.035	F	230.06	236.36	1643	1678
20S245;1	-17.45	241.97	248.06	-22.54	241.87	248.17	CD.039	F	241.87	248.17	1702	1737
20S251;1	-17.45	247.87	253.97	-22.54	247.77	254.07	CD.039	F	247.77	254.07	1731	1766
20S257;1	-17.45	253.77	259.87	-22.54	253.67	259.97	CD.038	F	253.67	259.97	1761	1796
20S286;1	-17.45	283.28	289.38	-22.54	283.18	289.48	CD.039	F	283.18	289.48	1907	1943
20S357;1	-17.50	353.80	359.90	-22.59	353.70	360.00	CD.005	F	353.70	360.00	467	502
20S003;1	-17.50	0.00	6.10	-22.59	359.90	6.20	CD.006	F	359.90	366.20	498	533
25S082;1	-22.45	79.32	85.62	-27.54	79.19	85.75	CD.013	F	79.19	85.75	892	925
25S131;1	-22.45	128.14	134.43	-27.54	128.00	134.56	CD.013	F	128.00	134.56	1131	1168
25S131;201	-22.45	128.14	134.43	-27.54	128.00	134.56	CD.068	F	128.00	134.56	2958	2990
25S156;1	-22.45	152.54	158.84	-27.54	152.41	158.97	CD.023	F	152.41	158.97	1253	1289
25S162;1	-22.45	158.64	164.94	-27.54	158.51	165.07	CD.023	F	158.51	165.07	1283	1320
25S247;1	-22.45	244.07	250.36	-27.54	243.93	250.50	CD.039	F	243.93	250.50	1708	1744
25S253;1	-22.45	250.17	256.46	-27.54	250.04	256.60	CD.042	F	250.04	256.60	1738	1775
25S259;1	-22.45	256.27	262.57	-27.54	256.14	262.70	CD.042	F	256.14	262.70	1769	1805
25S296;1	-22.45	292.88	299.18	-27.54	292.75	299.31	CD.050	F	292.75	299.31	1950	1987
25S302;1	-22.45	298.98	305.28	-27.54	298.85	305.41	CD.052	F	298.85	305.41	1981	2018
25S009;1	-22.50	6.40	12.70	-27.59	6.27	12.83	CD.007	F	6.27	12.83	525	562
25S345;1	-22.50	341.30	347.60	-27.59	341.17	347.73	CD.003	F	341.17	347.73	401	437
25S357;1	-22.50	354.00	0.30	-27.59	353.87	0.43	CD.005	F	353.87	360.43	464	500
25S003;1	-22.50	0.00	6.30	-27.59	359.87	6.43	CD.006	F	359.87	366.43	493	530
30S022;1	-27.45	18.95	25.50	-32.54	18.77	25.68	CD.010	F	18.77	25.68	583	621
30S041;201	-27.45	37.89	44.45	-32.54	37.72	44.62	CD.058	F	37.72	44.62	2467	2506
30S098;201	-27.45	94.74	101.29	-32.54	94.56	101.46	CD.064	F	94.56	101.46	2791	2826
30S129;1	-27.45	126.32	132.87	-32.54	126.14	133.04	CD.013	F	126.14	133.04	1117	1156
30S136;1	-27.45	132.63	139.19	-32.54	132.46	139.36	CD.015	F	132.46	139.36	1148	1187
30S142;1	-27.45	138.95	145.50	-32.54	138.77	145.68	CD.053	F	138.77	145.68	1180	1218
30S142;202	-27.45	138.95	145.50	-32.54	138.77	145.68	CD.068	F	138.77	145.68	3011	3045
30S142;201	-27.45	138.95	145.50	-32.54	138.77	145.68	CD.063	F	138.77	145.68	3011	3045
30S161;1	-27.45	157.89	164.45	-32.54	157.72	164.62	CD.023	F	157.72	164.62	1274	1313
30S205;1	-27.45	202.11	208.66	-32.54	201.93	208.83	CD.026	F	201.93	208.83	1494	1532
30S212;1	-27.45	208.42	214.98	-32.54	208.25	215.15	CD.028	F	208.25	215.15	1525	1564
30S262;1	-27.45	258.95	265.50	-32.54	258.77	265.68	CD.042	F	258.77	265.68	1777	1816
30S269;1	-27.45	265.26	271.82	-32.54	265.09	271.99	CD.042	F	265.09	271.99	1809	1847
30S275;1	-27.45	271.58	278.13	-32.54	271.41	278.31	CD.045	F	271.41	278.31	1840	1878
30S009;1	-27.50	6.80	13.36	-32.59	6.63	13.53	CD.007	F	6.63	13.53	522	561
30S357;1	-27.50	353.60	0.16	-32.59	353.43	0.33	CD.005	F	353.43	360.33	458	495
30S003;1	-27.50	0.10	6.66	-32.59	359.93	6.83	CD.006	F	359.93	366.83	489	527
35S083;1	-32.45	80.00	86.89	-37.54	79.78	87.12	CD.011	F	79.78	87.12	881	922
35S090;1	-32.45	86.67	93.56	-37.54	86.45	93.78	CD.011	F	86.45	93.78	915	955
35S130;1	-32.45	126.67	133.56	-37.54	126.45	133.78	CD.013	F	126.45	133.78	1113	1155
35S137;201	-32.45	133.33	140.23	-37.54	133.11	140.45	CD.063	F	133.11	140.45	2983	3020
35S143;201	-32.45	140.00	146.89	-37.54	139.78	147.12	CD.063	F	139.78	147.12	3017	3053
35S143;1	-32.45	140.00	146.89	-37.54	139.78	147.12	CD.053	F	139.78	147.12	1179	1221
35S143;202	-32.45	140.00	146.89	-37.54	139.78	147.12	CD.068	F	139.78	147.12	3017	3053
35S163;1	-32.45	160.00	166.89	-37.54	159.78	167.12	CD.023	F	159.78	167.12	1279	1321
35S243;1	-32.45	240.00	246.89	-37.54	239.78	247.12	CD.035	F	239.78	247.12	1677	1718

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35S270;1	-32.45	266.67	273.56	-37.54	266.45	273.78	CD.067	F	266.45	273.78	1811	1851
35S290;1	-32.45	286.67	293.56	-37.54	286.45	293.78	CD.049	F	286.45	293.78	1909	1950
35S003;1	-32.50	0.10	7.00	-37.59	359.88	7.22	CD.006	F	359.88	367.22	483	524
35S357;1	-35.00	357.00	4.10	-40.09	356.75	4.35	CD.005	F	356.75	364.35	465	508
40S074;1	-37.45	70.59	77.92	-42.54	70.30	78.20	CD.018	F	70.30	78.20	829	873
40S131;1	-37.45	127.06	134.39	-42.54	126.77	134.67	CD.018	F	126.77	134.67	1109	1153
40S138;201	-37.45	134.12	141.45	-42.54	133.83	141.73	CD.063	F	133.83	141.73	2988	3028
40S138;1	-37.45	134.12	141.45	-42.54	133.83	141.73	CD.013	F	133.83	141.73	1144	1188
40S145;1	-37.45	141.18	148.50	-42.54	140.89	148.79	CD.018	F	140.89	148.79	1179	1224
40S145;201	-37.45	141.18	148.50	-42.54	140.89	148.79	CD.068	F	140.89	148.79	3023	3063
40S201;1	-37.45	197.65	204.97	-42.54	197.36	205.26	CD.067	F	197.36	205.26	1460	1504
40S208;1	-37.45	204.71	212.03	-42.54	204.42	212.32	CD.067	F	204.42	212.32	1495	1539
40S222;1	-37.45	218.82	226.15	-42.54	218.54	226.44	CD.029	F	218.54	226.44	1565	1610
40S230;1	-37.45	225.88	233.21	-42.54	225.60	233.49	CD.032	F	225.60	233.49	1600	1645
40S244;1	-37.45	240.00	247.33	-42.54	239.72	247.61	CD.035	F	239.72	247.61	1671	1715
40S272;1	-37.45	268.24	275.56	-42.54	267.95	275.85	CD.067	F	267.95	275.85		
40S279;1	-37.45	275.29	282.62	-42.54	275.01	282.91	CD.049	F	275.01	282.91	1847	1890
40S286;1	-37.45	282.35	289.68	-42.54	282.07	289.96	CD.049	F	282.07	289.96	1882	1926
40S300;1	-37.45	296.47	303.80	-42.54	296.19	304.08	CD.050	F	296.19	304.08	1953	1996
40S349;1	-37.50	344.90	352.23	-42.59	344.62	352.52	CD.004	F	344.62	352.52	401	446
40S004;1	-37.50	0.20	7.53	-42.59	359.92	7.82	CD.006	F	359.92	367.82	478	521
45S142;1	-42.45	137.87	145.76	-47.54	137.51	146.12	CD.038	F	137.51	146.12	1155	1204
45S211;1	-42.45	206.81	214.69	-47.54	206.44	215.06	CD.028	F	206.44	215.06	1497	1546
45S218;1	-42.45	214.47	222.35	-47.54	214.10	222.72	CD.029	F	214.10	222.72	1535	1585
45S218;201	-42.45	214.47	222.35	-47.54	214.10	222.72	CD.068	F	214.10	222.72	3389	3433
45S234;1	-42.45	229.79	237.67	-47.54	229.42	238.04	CD.067	F	229.42	238.04	1612	1661
45S280;1	-42.45	275.74	283.63	-47.54	275.38	284.00	CD.049	F	275.38	284.00	1842	1890
45S349;201	-42.45	344.68	352.56	-47.54	344.31	352.93	CD.062	F	344.31	352.93	2248	2290
45S019;1	-42.50	17.00	24.89	-47.59	16.63	25.26	CD.018	F	16.63	25.26	553	602
45S349;1	-42.50	343.40	351.29	-47.59	343.03	351.66	CD.003	F	343.03	351.66	386	436
50S021;1	-47.45	16.74	25.35	-52.54	16.26	25.83	CD.039	F	16.26	25.83	541	597
50S088;1	-47.45	83.72	92.32	-52.54	83.24	92.80	CD.011	F	83.24	92.80	875	931
50S272;1	-47.45	267.91	276.51	-52.54	267.43	276.99	CD.039	F	267.43	276.99	1793	1848
50S348;201	-47.45	343.26	351.86	-52.54	342.77	352.34	CD.059	F	342.77	352.34	2242	2290
50S356;201	-47.45	351.63	0.23	-52.54	351.15	0.71	CD.059	F	351.15	360.71	2284	2330
50S013;1	-47.50	9.60	18.21	-52.59	9.12	18.69	CD.018	F	9.12	18.69	505	562
50S345;1	-47.50	341.90	350.51	-52.59	341.42	350.99	CD.003	F	341.42	350.99	376	424
50S356;1	-47.50	351.10	359.71	-52.59	350.62	0.19	CD.004	F	350.62	360.19	415	470
55S356;201	-52.45	350.77	0.31	-57.54	350.12	0.96	CD.063	F	350.12	360.96	2282	2334
55S014;1	-52.50	11.20	20.76	-57.59	10.55	21.40	CD.018	F	10.55	21.40	499	565
55S355;1	-52.50	350.00	359.56	-57.59	349.35	0.20	CD.004	F	349.35	360.20	395	459
60S164;1	-57.45	158.82	169.64	-62.54	157.92	170.54	CD.063	F	157.92	170.54	1223	1293
60S207;1	-57.45	201.18	211.99	-62.54	200.27	212.89	CD.026	F	200.27	212.89	1425	1503
60S016;1	-57.50	12.60	23.43	-62.59	11.70	24.33	CD.008	F	11.70	24.33	487	565
60S355;1	-57.50	348.60	359.43	-62.59	347.70	0.33	CD.003	F	347.70	360.33	377	445
60S005;1	-57.50	0.60	11.43	-62.59	359.70	12.33	CD.005	F	359.70	372.33	427	503
65S114;1	-62.45	108.00	120.58	-67.54	106.67	121.90	CD.067	F	106.67	121.90	933	999
65S354;1	-62.45	348.00	0.58	-67.54	346.67	1.90	CD.003	F	346.67	361.90	377	433
65S005;2	-62.50	1.00	13.60	-67.59	359.67	14.93	CD.005	F	359.67	374.93	399	495

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75N074;1	82.50	7.55	141.24	67.23	51.85	96.94	CD.022	C1	7.55	141.24	554	1096
75N119;1	82.50	52.55	186.24	67.23	96.85	141.94	CD.030	C1	52.55	186.24	790	1454
75N164;1	82.50	97.55	231.24	67.23	141.85	186.94	CD.037	C1	97.55	231.24	1002	1676
75N209;1	82.50	142.55	276.24	67.23	186.85	231.94	CD.041	C1	142.55	276.24	1306	1900
75N254;1	82.50	187.55	321.24	67.23	231.85	276.94	CD.048	C1	187.55	321.24	1452	2118
75N299;1	82.50	232.55	6.24	67.23	276.85	321.94	CD.048	C1	232.55	366.24	1674	2218
75N338;1	82.50	277.55	51.24	67.23	321.85	6.94	CD.014	C1	277.55	411.24	376	676
75N338;2	82.50	277.55	51.24	67.23	321.85	6.94	CD.069	C1	277.55	411.24	376	676
75N029;1	82.50	322.55	96.24	67.23	6.85	51.94	CD.016	C1	322.55	456.24	376	1000
75N029;2	82.50	322.55	96.24	67.23	6.85	51.94	CD.069	C1	322.55	456.24	376	1000
60N042;1	67.53	19.12	64.77	52.26	27.69	56.20	CD.016	C1	19.12	64.77	621	848
60N070;1	67.53	46.81	92.46	52.26	55.38	83.89	CD.019	C1	46.81	92.46	790	986
60N097;1	67.53	74.50	120.16	52.26	83.08	111.58	CD.021	C1	74.50	120.16	894	1124
60N125;1	67.53	102.20	147.85	52.26	110.77	139.28	CD.021	C1	102.20	147.85	1032	1262
60N153;1	67.53	129.89	175.54	52.26	138.46	166.97	CD.031	C1	129.89	175.54	1170	1400
60N180;1	67.53	157.58	203.23	52.26	166.15	194.66	CD.030	C1	157.58	203.23	1308	1538
60N208;1	67.53	185.27	230.93	52.26	193.84	222.35	CD.037	C1	185.27	230.93	1448	1674
60N236;1	67.53	212.96	258.62	52.26	221.54	250.05	CD.040	C1	212.96	258.62	1586	1810
60N263;1	67.53	240.66	286.31	52.26	249.23	277.74	CD.041	C1	240.66	286.31	1720	1951
60N291;1	67.53	268.35	314.00	52.26	276.92	305.43	CD.047	C1	268.35	314.00	1858	2089
60N319;1	67.53	296.04	341.69	52.26	304.61	333.12	CD.048	C1	296.04	341.69	1997	2218
60N347;1	67.53	323.73	9.39	52.26	332.31	0.82	CD.014	C1	323.73	369.39	376	575
60N347;2	67.53	323.73	9.39	52.26	332.31	0.82	CD.054	C1	323.73	369.39	376	575
60N014;1	67.53	351.43	37.08	52.26	0.00	28.51	CD.012	C1	351.43	397.08	484	676
45N032;1	52.55	17.79	46.49	37.29	21.18	43.11	CD.012	C1	17.79	46.49	613	676
45N032;201	52.55	17.79	46.49	37.29	21.18	43.11	CD.054	C1	17.79	46.49	2465	2546
45N053;1	52.55	38.97	67.67	37.29	42.35	64.29	CD.016	C1	38.97	67.67	787	860
45N053;201	52.55	38.97	67.67	37.29	42.35	64.29	CD.060	C1	38.97	67.67	2510	2586
45N074;1	52.55	60.14	88.85	37.29	63.53	85.46	CD.020	C1	60.14	88.85	823	966
45N096;1	52.55	81.32	110.02	37.29	84.71	106.64	CD.020	C1	81.32	110.02	928	1072
45N096;201	52.55	81.32	110.02	37.29	84.71	106.64	CD.061	C1	81.32	110.02	2769	2920
45N117;1	52.55	102.50	131.20	37.29	105.88	127.81	CD.021	C1	102.50	131.20	1035	1178
45N138;1	52.55	123.67	152.38	37.29	127.06	148.99	CD.021	C1	123.67	152.38	1140	1283
45N159;1	52.55	144.85	173.55	37.29	148.23	170.17	CD.030	C1	144.85	173.55	1244	1388
45N180;1	52.55	166.03	194.73	37.29	169.41	191.34	CD.030	C1	166.03	194.73	1350	1495
45N202;1	52.55	187.20	215.90	37.29	190.59	212.52	CD.031	C1	187.20	215.90	1456	1599
45N223;1	52.55	208.38	237.08	37.29	211.76	233.70	CD.037	C1	208.38	237.08	1561	1704
45N244;1	52.55	229.56	258.26	37.29	232.94	254.87	CD.040	C1	229.56	258.26	1666	1809
45N265;1	52.55	250.73	279.43	37.29	254.12	276.05	CD.041	C1	250.73	279.43	1771	1915
45N286;1	52.55	271.91	300.61	37.29	275.29	297.23	CD.047	C1	271.91	300.61	1876	2020
45N307;1	52.55	293.09	321.79	37.29	296.47	318.40	CD.047	C1	293.09	321.79	1982	2117
45N329;1	52.55	314.26	342.96	37.29	317.65	339.58	CD.047	C1	314.26	342.96	376	440
45N329;2	52.55	314.26	342.96	37.29	317.65	339.58	CD.060	C1	314.26	342.96	376	440
45N350;1	52.55	335.44	4.14	37.29	338.82	0.76	CD.012	C1	335.44	364.14	402	546
45N011;1	52.55	356.62	25.32	37.29	0.00	21.93	CD.014	C1	356.62	385.32	508	651
30N027;1	37.58	16.42	38.44	22.31	18.00	36.86	CD.012	C1	16.42	38.44	605	676
30N027;201	37.58	16.42	38.44	22.31	18.00	36.86	CD.060	C1	16.42	38.44	2465	2505
30N045;201	37.58	34.42	56.44	22.31	36.00	54.86	CD.057	C1	34.42	56.44	2484	2586
30N063;1	37.58	52.42	74.44	22.31	54.00	72.86	CD.016	C1	52.42	74.44	787	894

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30N081;1	37.58	70.42	92.44	22.31	72.00	90.86	CD.020	C1	70.42	92.44	873	983
30N099;1	37.58	88.42	110.44	22.31	90.00	108.86	CD.020	C1	88.42	110.44	963	1073
30N099;201	37.58	88.42	110.44	22.31	90.00	108.86	CD.061	C1	88.42	110.44	2781	2897
30N117;1	37.58	106.42	128.44	22.31	108.00	126.86	CD.021	C1	106.42	128.44	1053	1163
30N117;201	37.58	106.42	128.44	22.31	108.00	126.86	CD.069	C1	106.42	128.44	2871	2936
30N135;1	37.58	124.42	146.44	22.31	126.00	144.86	CD.030	C1	124.42	146.44	1142	1252
30N153;1	37.58	142.42	164.44	22.31	144.00	162.86	CD.022	C1	142.42	164.44	1232	1342
30N171;1	37.58	160.42	182.44	22.31	162.00	180.86	CD.031	C1	160.42	182.44	1321	1432
30N189;1	37.58	178.42	200.44	22.31	180.00	198.86	CD.031	C1	178.42	200.44	1411	1522
30N207;1	37.58	196.42	218.44	22.31	198.00	216.86	CD.033	C1	196.42	218.44	1501	1611
30N225;1	37.58	214.42	236.44	22.31	216.00	234.86	CD.034	C1	214.42	236.44	1590	1700
30N243;1	37.58	232.42	254.44	22.31	234.00	252.86	CD.040	C1	232.42	254.44	1680	1790
30N261;1	37.58	250.42	272.44	22.31	252.00	270.86	CD.040	C1	250.42	272.44	1769	1879
30N279;1	37.58	268.42	290.44	22.31	270.00	288.86	CD.043	C1	268.42	290.44	1859	1969
30N297;1	37.58	286.42	308.44	22.31	288.00	306.86	CD.047	C1	286.42	308.44	1949	2058
30N315;1	37.58	304.42	326.44	22.31	306.00	324.86	CD.048	C1	304.42	326.44	2038	2148
30N333;1	37.58	322.42	344.44	22.31	324.00	342.86	CD.002	C1	322.42	344.44	376	446
30N333;2	37.58	322.42	344.44	22.31	324.00	342.86	CD.057	C1	322.42	344.44	376	446
30N351;1	37.58	340.42	2.44	22.31	342.00	0.86	CD.012	C1	340.42	362.44	426	536
30N009;1	37.58	358.42	20.44	22.31	0.00	18.86	CD.012	C1	358.42	380.44	516	626
15N026;1	22.61	16.49	35.39	7.34	17.14	34.74	CD.012	C1	16.49	35.39	603	676
15N043;201	22.61	33.63	52.53	7.34	34.29	51.88	CD.057	C1	33.63	52.53	2478	2574
15N060;1	22.61	50.77	69.68	7.34	51.43	69.02	CD.016	C1	50.77	69.68	787	869
15N077;1	22.61	67.92	86.82	7.34	68.57	86.17	CD.019	C1	67.92	86.82	859	954
15N095;1	22.61	85.06	103.96	7.34	85.71	103.31	CD.019	C1	85.06	103.96	946	1039
15N112;1	22.61	102.20	121.11	7.34	102.86	120.45	CD.020	C1	102.20	121.11	1029	1125
15N112;201	22.61	102.20	121.11	7.34	102.86	120.45	CD.061	C1	102.20	121.11	2837	2936
15N129;1	22.61	119.35	138.25	7.34	120.00	137.59	CD.020	C1	119.35	138.25	1115	1209
15N146;1	22.61	136.49	155.39	7.34	137.14	154.74	CD.022	C1	136.49	155.39	1200	1295
15N163;1	22.61	153.63	172.53	7.34	154.29	171.88	CD.031	C1	153.63	172.53	1285	1381
15N180;1	22.61	170.77	189.68	7.34	171.43	189.02	CD.030	C1	170.77	189.68	1371	1466
15N197;1	22.61	187.92	206.82	7.34	188.57	206.17	CD.033	C1	187.92	206.82	1456	1551
15N215;1	22.61	205.06	223.96	7.34	205.71	223.31	CD.034	C1	205.06	223.96	1541	1637
15N232;1	22.61	222.20	241.11	7.34	222.86	240.45	CD.037	C1	222.20	241.11	1627	1722
15N249;1	22.61	239.35	258.25	7.34	240.00	257.59	CD.041	C1	239.35	258.25	1712	1807
15N266;1	22.61	256.49	275.39	7.34	257.14	274.74	CD.041	C1	256.49	275.39	1797	1893
15N283;1	22.61	273.63	292.53	7.34	274.29	291.88	CD.043	C1	273.63	292.53	1882	1978
15N300;1	22.61	290.77	309.68	7.34	291.43	309.02	CD.047	C1	290.77	309.68	1968	2063
15N317;1	22.61	307.92	326.82	7.34	308.57	326.17	CD.048	C1	307.92	326.82	2053	2148
15N335;1	22.61	325.06	343.96	7.34	325.71	343.31	CD.002	C1	325.06	343.96	376	442
15N335;2	22.61	325.06	343.96	7.34	325.71	343.31	CD.057	C1	325.06	343.96	376	442
15N352;1	22.61	342.20	1.11	7.34	342.86	0.45	CD.002	C1	342.20	361.11	432	528
15N009;1	22.61	359.35	18.25	7.34	0.00	17.59	CD.014	C1	359.35	378.25	518	613
00N009;1	7.64	0.00	17.61	-7.63	0.00	17.61	CD.014	C1	0.00	17.61	509	605
00N026;1	7.64	17.14	34.75	-7.63	17.14	34.75	CD.012	C1	17.14	34.75	596	676
00N043;201	7.64	34.29	51.89	-7.63	34.29	51.89	CD.057	C1	34.29	51.89	2470	2566
00N060;1	7.64	51.43	69.04	-7.63	51.43	69.04	CD.014	C1	51.43	69.04	787	860
00N060;202	7.64	51.43	69.04	-7.63	51.43	69.04	CD.060	C1	51.43	69.04	2643	2670
00N060;201	7.64	51.43	69.04	-7.63	51.43	69.04	CD.057	C1	51.43	69.04	2555	2586

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00N077;1	7.64	68.57	86.18	-7.63	68.57	86.18	CD.016	C1	68.57	86.18	851	946
00N095;1	7.64	85.71	103.32	-7.63	85.71	103.32	CD.019	C1	85.71	103.32	936	1032
00N112;1	7.64	102.86	120.46	-7.63	102.86	120.46	CD.019	C1	102.86	120.46	1021	1117
00N129;1	7.64	120.00	137.61	-7.63	120.00	137.61	CD.019	C1	120.00	137.61	1107	1202
00N146;1	7.64	137.14	154.75	-7.63	137.14	154.75	CD.022	C1	137.14	154.75	1192	1288
00N146;201	7.64	137.14	154.75	-7.63	137.14	154.75	CD.061	C1	137.14	154.75	3004	3096
00N163;1	7.64	154.29	171.89	-7.63	154.29	171.89	CD.031	C1	154.29	171.89	1277	1373
00N180;1	7.64	171.43	189.04	-7.63	171.43	189.04	CD.030	C1	171.43	189.04	1363	1459
00N197;1	7.64	188.57	206.18	-7.63	188.57	206.18	CD.033	C1	188.57	206.18	1448	1544
00N215;1	7.64	205.71	223.32	-7.63	205.71	223.32	CD.033	C1	205.71	223.32	1533	1629
00N232;1	7.64	222.86	240.46	-7.63	222.86	240.46	CD.034	C1	222.86	240.46	1618	1714
00N249;1	7.64	240.00	257.61	-7.63	240.00	257.61	CD.040	C1	240.00	257.61	1704	1800
00N266;1	7.64	257.14	274.75	-7.63	257.14	274.75	CD.041	C1	257.14	274.75	1789	1885
00N283;1	7.64	274.29	291.89	-7.63	274.29	291.89	CD.043	C1	274.29	291.89	1874	1970
00N300;1	7.64	291.43	309.04	-7.63	291.43	309.04	CD.047	C1	291.43	309.04	1960	2055
00N317;1	7.64	308.57	326.18	-7.63	308.57	326.18	CD.048	C1	308.57	326.18	2045	2141
00N335;1	7.64	325.71	343.32	-7.63	325.71	343.32	CD.002	C1	325.71	343.32	376	435
00N352;1	7.64	342.86	0.46	-7.63	342.86	0.46	CD.002	C1	342.86	360.46	424	520
15S026;1	-7.34	17.14	34.74	-22.61	16.49	35.39	CD.012	C1	16.49	35.39	580	676
15S043;201	-7.34	34.29	51.88	-22.61	33.63	52.53	CD.057	C1	33.63	52.53	2465	2558
15S060;1	-7.34	51.43	69.02	-22.61	50.77	69.68	CD.016	C1	50.77	69.68	787	853
15S060;201	-7.34	51.43	69.02	-22.61	50.77	69.68	CD.057	C1	50.77	69.68	2541	2586
15S060;202	-7.34	51.43	69.02	-22.61	50.77	69.68	CD.060	C1	50.77	69.68	2588	2667
15S077;1	-7.34	68.57	86.17	-22.61	67.92	86.82	CD.019	C1	67.92	86.82	836	939
15S095;1	-7.34	85.71	103.31	-22.61	85.06	103.96	CD.019	C1	85.06	103.96	922	1024
15S112;1	-7.34	102.86	120.45	-22.61	102.20	121.11	CD.020	C1	102.20	121.11	1007	1109
15S129;1	-7.34	120.00	137.59	-22.61	119.35	138.25	CD.019	C1	119.35	138.25	1093	1195
15S129;201	-7.34	120.00	137.59	-22.61	119.35	138.25	CD.069	C1	119.35	138.25	2913	3008
15S146;1	-7.34	137.14	154.74	-22.61	136.49	155.39	CD.022	C1	136.49	155.39	1177	1280
15S146;201	-7.34	137.14	154.74	-22.61	136.49	155.39	CD.061	C1	136.49	155.39	2999	3093
15S163;1	-7.34	154.29	171.88	-22.61	153.63	172.53	CD.030	C1	153.63	172.53	1263	1365
15S180;1	-7.34	171.43	189.02	-22.61	170.77	189.68	CD.030	C1	170.77	189.68	1348	1450
15S197;1	-7.34	188.57	206.17	-22.61	187.92	206.82	CD.033	C1	187.92	206.82	1433	1536
15S215;1	-7.34	205.71	223.31	-22.61	205.06	223.96	CD.033	C1	205.06	223.96	1518	1621
15S232;1	-7.34	222.86	240.45	-22.61	222.20	241.11	CD.034	C1	222.20	241.11	1604	1706
15S249;1	-7.34	240.00	257.59	-22.61	239.35	258.25	CD.040	C1	239.35	258.25	1689	1792
15S266;1	-7.34	257.14	274.74	-22.61	256.49	275.39	CD.041	C1	256.49	275.39	1775	1877
15S283;1	-7.34	274.29	291.88	-22.61	273.63	292.53	CD.041	C1	273.63	292.53	1860	1962
15S300;1	-7.34	291.43	309.02	-22.61	290.77	309.68	CD.047	C1	290.77	309.68	1945	2047
15S317;1	-7.34	308.57	326.17	-22.61	307.92	326.82	CD.048	C1	307.92	326.82	2030	2106
15S335;1	-7.34	325.71	343.31	-22.61	325.06	343.96	CD.002	C1	325.06	343.96	376	427
15S352;1	-7.34	342.86	0.45	-22.61	342.20	1.11	CD.002	C1	342.20	361.11	410	512
15S009;1	-7.34	0.00	17.59	-22.61	359.35	18.25	CD.014	C1	359.35	378.25	495	597
30S027;1	-22.31	18.00	36.86	-37.58	16.42	38.44	CD.014	C1	16.42	38.44	565	676
30S045;201	-22.31	36.00	54.86	-37.58	34.42	56.44	CD.057	C1	34.42	56.44	2465	2562
30S063;1	-22.31	54.00	72.86	-37.58	52.42	74.44	CD.016	C1	52.42	74.44	787	862
30S063;201	-22.31	54.00	72.86	-37.58	52.42	74.44	CD.069	C1	52.42	74.44	2588	2692
30S081;1	-22.31	72.00	90.86	-37.58	70.42	92.44	CD.020	C1	70.42	92.44	835	951
30S099;1	-22.31	90.00	108.86	-37.58	88.42	110.44	CD.020	C1	88.42	110.44	924	1039

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30S117;1	-22.31	108.00	126.86	-37.58	106.42	128.44	CD.021	C1	106.42	128.44	1015	1130
30S135;1	-22.31	126.00	144.86	-37.58	124.42	146.44	CD.021	C1	124.42	146.44	1103	1220
30S153;1	-22.31	144.00	162.86	-37.58	142.42	164.44	CD.022	C1	142.42	164.44	1192	1310
30S171;1	-22.31	162.00	180.86	-37.58	160.42	182.44	CD.031	C1	160.42	182.44	1282	1399
30S189;1	-22.31	180.00	198.86	-37.58	178.42	200.44	CD.031	C1	178.42	200.44	1372	1488
30S207;1	-22.31	198.00	216.86	-37.58	196.42	218.44	CD.033	C1	196.42	218.44	1461	1578
30S225;1	-22.31	216.00	234.86	-37.58	214.42	236.44	CD.034	C1	214.42	236.44	1551	1667
30S243;1	-22.31	234.00	252.86	-37.58	232.42	254.44	CD.040	C1	232.42	254.44	1640	1757
30S261;1	-22.31	252.00	270.86	-37.58	250.42	272.44	CD.040	C1	250.42	272.44	1730	1847
30S279;1	-22.31	270.00	288.86	-37.58	268.42	290.44	CD.041	C1	268.42	290.44	1820	1936
30S297;1	-22.31	288.00	306.86	-37.58	286.42	308.44	CD.043	C1	286.42	308.44	1909	2025
30S315;1	-22.31	306.00	324.86	-37.58	304.42	326.44	CD.047	C1	304.42	326.44	1999	2054
30S333;1	-22.31	324.00	342.86	-37.58	322.42	344.44	CD.002	C1	322.42	344.44	376	414
30S351;1	-22.31	342.00	0.86	-37.58	340.42	2.44	CD.002	C1	340.42	362.44	387	503
30S009;1	-22.31	0.00	18.86	-37.58	358.42	20.44	CD.014	C1	358.42	380.44	476	592
45S032;1	-37.28	21.18	43.11	-52.55	17.79	46.49	CD.014	C1	17.79	46.49	549	676
45S074;1	-37.28	63.53	85.46	-52.55	60.15	88.85	CD.016	C1	60.15	88.85	787	910
45S096;1	-37.28	84.71	106.64	-52.55	81.32	110.02	CD.019	C1	81.32	110.02	867	1015
45S117;1	-37.28	105.88	127.81	-52.55	102.50	131.20	CD.021	C1	102.50	131.20	971	1121
45S138;1	-37.28	127.06	148.99	-52.55	123.68	152.38	CD.021	C1	123.68	152.38	1083	1226
45S159;1	-37.28	148.24	170.17	-52.55	144.85	173.55	CD.022	C1	144.85	173.55	1181	1332
45S180;1	-37.28	169.41	191.34	-52.55	166.03	194.73	CD.069	C1	166.03	194.73	1287	1437
45S202;1	-37.28	190.59	212.52	-52.55	187.20	215.90	CD.031	C1	187.20	215.90	1393	1542
45S223;1	-37.28	211.76	233.70	-52.55	208.38	237.08	CD.033	C1	208.38	237.08	1497	1648
45S244;1	-37.28	232.94	254.87	-52.55	229.56	258.26	CD.040	C1	229.56	258.26	1603	1753
45S265;1	-37.28	254.12	276.05	-52.55	250.73	279.43	CD.040	C1	250.73	279.43	1709	1859
45S286;1	-37.28	275.29	297.23	-52.55	271.91	300.61	CD.043	C1	271.91	300.61	1815	1963
45S350;1	-37.28	338.82	0.76	-52.55	335.44	4.14	CD.002	C1	335.44	364.14	376	489
45S011;1	-37.28	0.00	21.93	-52.55	356.62	25.32	CD.012	C1	356.62	385.32	445	594
45S053;202	-37.28	42.35	64.29	-52.55	38.97	67.67	CD.061	C1	38.97	67.67	2587	2666
45S053;201	-37.28	42.35	64.29	-52.55	38.97	67.67	CD.060	C1	38.97	67.67	2469	2586
45S350;201	-37.28	338.82	0.76	-52.55	335.44	4.14	CD.060	C1	335.44	364.14	2220	2336
45S011;201	-37.28	0.00	21.93	-52.55	356.62	25.32	CD.060	C1	356.62	385.32	2310	2452
60S042;1	-52.26	27.69	56.20	-67.53	19.12	64.77	CD.020	C1	19.12	64.77	495	675
60S042;202	-52.26	27.69	56.20	-67.53	19.12	64.77	CD.057	C1	19.12	64.77	2431	2663
60S042;2	-52.26	27.69	56.20	-67.53	19.12	64.77	CD.054	C1	19.12	64.77	495	675
60S070;1	-52.26	55.38	83.89	-67.53	46.81	92.46	CD.021	C1	46.81	92.46	633	879
60S097;1	-52.26	83.08	111.58	-67.53	74.51	120.16	CD.022	C1	74.51	120.16	787	1017
60S125;1	-52.26	110.77	139.28	-67.53	102.20	147.85	CD.022	C1	102.20	147.85	911	1155
60S153;1	-52.26	138.46	166.97	-67.53	129.89	175.54	CD.022	C1	129.89	175.54	1099	1293
60S180;1	-52.26	166.15	194.66	-67.53	157.58	203.23	CD.033	C1	157.58	203.23	1243	1431
60S208;1	-52.26	193.85	222.35	-67.53	185.28	230.92	CD.034	C1	185.28	230.92	1345	1569
60S236;1	-52.26	221.54	250.05	-67.53	212.97	258.62	CD.037	C1	212.97	258.62	1461	1707
60S263;1	-52.26	249.23	277.74	-67.53	240.66	286.31	CD.041	C1	240.66	286.31	1597	1845
60S291;1	-52.26	276.92	305.43	-67.53	268.35	314.00	CD.047	C1	268.35	314.00	1737	1949
60S347;1	-52.26	332.31	0.82	-67.53	323.74	9.39	CD.031	C1	323.74	369.39	377	467
60S347;201	-52.26	332.31	0.82	-67.53	323.74	9.39	CD.060	C1	323.74	369.39	2220	2385
60S014;1	-52.26	0.00	28.51	-67.53	351.43	37.08	CD.016	C1	351.43	397.08	377	603
60S014;202	-52.26	0.00	28.51	-67.53	351.43	37.08	CD.060	C1	351.43	397.08	2294	2464

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75S068;1	-67.23	45.00	90.09	-82.50	0.71	134.37	CD.051	C1	0.71	134.37	405	853
75S113;1	-67.23	90.00	135.09	-82.50	45.71	179.37	CD.051	C1	45.71	179.37	663	1013
75S203;1	-67.23	180.00	225.09	-82.50	135.71	269.37	CD.048	C1	135.71	269.37	1355	1523
75S248;1	-67.23	225.00	270.09	-82.50	180.71	314.37	CD.048	C1	180.71	314.37	1355	1749
75S023;1	-67.23	0.00	45.09	-82.50	315.71	89.37	CD.054	C1	315.71	449.37	377	627
75S293;1	-67.23	270.00	315.09	-82.50	225.71	359.37	CD.048	C1	225.71	359.37	1453	1949
60N213;1	82.50	12.10	53.19	36.69	180.00	245.29	CD.054	C2	12.10	53.19		
60N273;2	82.50	72.10	113.19	36.69	240.00	305.29	CD.061	C2	72.10	113.19		
60N333;2	82.50	132.10	173.19	36.69	300.00	5.29	CD.051	C2	132.10	173.19		
60N033;1	82.50	192.10	233.19	36.69	0.00	65.29	CD.043	C2	192.10	593.19		
60N033;2	82.50	192.10	233.19	36.69	0.00	65.29	CD.061	C2	192.10	233.19		
60N093;1	82.50	252.10	293.19	36.69	60.00	125.29	CD.051	C2	252.10	293.19		
60N153;2	82.50	312.10	353.19	36.69	120.00	185.29	CD.061	C2	312.10	353.19		
60N153;1	82.50	312.10	353.19	36.69	120.00	185.29	CD.051	C2	312.10	353.19		
30N078;1	52.70	34.60	121.00	6.89	51.43	104.16	CD.033	C2	34.60	121.00		
30N129;1	52.70	86.03	172.42	6.89	102.86	155.59	CD.034	C2	86.03	172.42		
30N181;1	52.70	137.46	223.85	6.89	154.29	207.02	CD.043	C2	137.46	223.85		
30N232;1	52.70	188.89	275.28	6.89	205.72	258.45	CD.043	C2	188.89	275.28		
30N284;1	52.70	240.31	326.71	6.89	257.14	309.88	CD.051	C2	240.31	326.71		
30N284;2	52.70	240.31	326.71	6.89	257.14	309.88	CD.061	C2	240.31	326.71		
30N335;2	52.70	291.74	18.14	6.89	308.57	1.31	CD.051	C2	291.74	378.14		
30N026;1	52.70	343.18	69.57	6.89	0.00	52.73	CD.034	C2	343.18	429.57		
00N028;1	22.90	0.00	56.83	-22.90	0.00	56.83	CD.037	C2	0.00	56.83		
00N080;1	22.90	51.43	108.27	-22.90	51.43	108.26	CD.030	C2	51.43	108.27		
00N131;1	22.90	102.86	159.69	-22.90	102.86	159.69	CD.034	C2	102.86	159.69		
00N183;1	22.90	154.29	211.12	-22.90	154.29	211.12	CD.034	C2	154.29	211.12		
00N234;1	22.90	205.72	262.55	-22.90	205.72	262.55	CD.043	C2	205.72	262.55		
00N286;1	22.90	257.14	313.98	-22.90	257.14	313.98	CD.051	C2	257.14	313.98		
00N337;2	22.90	308.57	5.41	-22.90	308.57	5.41	CD.051	C2	308.57	365.41		
30S078;1	-6.89	51.43	104.16	-52.70	34.60	120.99	CD.037	C2	34.60	120.99		
30S129;1	-6.89	102.86	155.59	-52.70	86.03	172.42	CD.037	C2	86.03	172.42		
30S181;1	-6.89	154.29	207.02	-52.70	137.46	223.85	CD.037	C2	137.46	223.85		
30S232;1	-6.89	205.72	258.45	-52.70	188.89	275.28	CD.043	C2	188.89	275.28		
30S284;1	-6.89	257.14	309.88	-52.70	240.31	326.71	CD.051	C2	240.31	326.71		
75N074;201	82.50	7.55	141.24	67.23	51.85	96.94	CD.069	C1	7.55	141.24	2690	2936
30S026;1	-6.89	0.00	52.73	-52.70	343.17	69.57	CD.037	C2	343.17	429.57		
60S213;1	-36.69	180.00	245.29	-82.50	12.12	53.18	CD.054	C2	12.12	53.18		
60S273;1	-36.69	240.00	305.29	-82.50	72.12	113.18	CD.054	C2	72.12	113.18		
60S333;1	-36.69	300.00	5.29	-82.50	132.12	173.18	CD.069	C2	132.12	173.18		
60S033;1	-36.69	0.00	65.29	-82.50	192.12	233.18	CD.054	C2	192.12	233.18		
60S093;1	-36.69	60.00	125.29	-82.50	252.12	293.18	CD.054	C2	252.12	293.18		
60S153;1	-36.69	120.00	185.29	-82.50	312.12	353.18	CD.054	C2	312.12	353.18		
14N180;1	82.50	298.37	61.63	-54.92	43.35	316.65	CD.069	C3	298.37	421.63		
60N347;201	67.53	323.73	9.39	52.26	332.31	0.82	CD.069	C1	323.73	369.39	2167	2218

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